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体力活动与心理健康

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中文摘要:

《2008美国体力活动指南》对体力活动与心理健康间的关系进行了综述。该综述指出, 体力活动对某些心理疾病具有防治作用。定期进行中等到大强度的体力活动可以有效地预防抑郁症和老年痴呆症的发生, 及因老龄化引起的认知功能的下降; 另外, 还可以减轻焦虑症状、改善睡眠质量、降低疲劳感、减少痛苦感和提升幸福感。并且, 该综述对体力活动影响心理健康的机制进行了论述, 指出了目前的研究中存在的不足, 并预测了未来的研究方向。

英文摘要:

"Physical Activity Guidelines Advisory Committee Report, 2008" summarizes the association between physical activity and mental health. It points out that physical activity has the role in preventing and treating some mental diseases. Regular physical activity of moderate to high intensity can effectively prevent depression, dementia and the decrease of cognitive function due to seniority. Besides, it may alleviate anxiety, better the quality of sleep, reduce fatigue, relieve the feeling of pain and upgrade the feeling of happiness. The Guidelines also elaborate on the mechanism of physical activity affecting mental health, point out the existing problems in the present researches and predict the future research directions.

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参考文献(共39条):

- [1] Barger LK;Wright KP Jr;Hughes R J;Czeisler CA,Daily exercise facilitates phase delays of circadian melatonin rhythm in very dim light,American Journal of Physiology:Integrative Comparative and Regulatory Physiology,2004(06).
- [2] Van Reeth O;Sturis J;Byrne MM;Blackman JD,L'Hermite-Balerianx M,Leproult R,Oliner C,Refetoff S,Turek FW,Van CE,Nocturnal exercise phase delays circadian rhythms of melatonin and thyrotropin secretion in normal men,American Journal of Physiology,1994(6 Pt 1).

- [3] Knight JA;Thompson S;Raboud JM;Hoffman BR Light and exercise and melatonin production in women [J]. 2005(11) doi:10.1093/aje/kwi327
- [4] Brown MA;Goldstein-Shirley J;Robinson J;Casey S,The effects of a multi-modal intervention trial of light,exercise,and vitamins on women's mood,Women's Health,2001(03).
- [5] Garvin AW;Koltyn KF;Morgan WE,Influence of acute physical activity and relaxation on state anxiety and blood lactate in untrained college males,International Journal of Sports Medicine,1997(06).
- [6] de Jong J;Lemmink KA;Stevens M;de Greef MH;Rispens P;King AC;Mulder T,Six-month effects of the Groningen active living model(GALM)on physical activity,health and fitness outcomes in sedentary and underactive older adults aged 55-65,Patient Education and Counseling,2006(1).
- [7] Tworoger SS;Yasui Y;Vitiello MV;Schwartz RS,Ulrich CM,Aiello EJ,Irwin ML,Bowen D,Potter JD,McTiernan A,Effects of a yearlong moderate-intensity exercise and a stretching intervention on sleep quality in postmenopausal women,Journal SLEEP,2003(07).
- [8] Singh NA;Clements KM;Singh MA,The efficacy of exercise as a long-term antidepressant in elderly subjects:a randomized,controlled trial,Journals of Gerontology Series A-Biological Sciences and Medical Sciences,2001(08).
- [9] King AC;Oman RF;Brassington GS;Biiwise DL,Haskell WL Moderate-intensity exercise and self-rated quality of sleep in older adults.A randomized controlled trial [J] 1997(01) doi:10.1001/jama.277.1.32
- [10] Bazargan M,Self-reported sleep disturbance among African-American elderly:the effects of depression,health status,exercise, and social support,Int J AgingHum Dev,1996(02).
- [11] Wearn AJ;Morris RK;Mullis R;Strickland PL,Pearson DJ,Appleby L,Campbell IT,Morris JA,Randomised,double-blind,placebo-controlled treatment trial of fluoxetine and graded exercise for chronic fatigue syndrome,British Journal of Psychiatry ,1998, 172.
- [12] Morgan K,Daytime activity and risk factors for late-life insomnia,Journal of Sleep Research ,2003, 12(03).
- [13] Podewils LJ;Guallar E;Kuller LH;Fried LP,Lopez OL,Carlson M,Lyketsos CG,Physical activity,APOE genotype, and dementia risk:findings from the Cardiovascular Health Cognition Study,American Journal of Epidemiology ,2005, 161(07).
- [14] Lampinen,P ; Heikkinen,RL ; Ruoppila,I,Changes in intensity of physical exercise as predictors of depressive symptoms among older adults: an eight-year follow-up.,Preventive Medicine ,2000, 30(5).
- [15] Brown WJ ; Ford JH ; Burton NW ; Marshall AL ; Dobson AJ,Prospective study of physical activity and depressive symptoms in middle-aged women.,American Journal of Preventive Medicine ,2005, 29(4).
- [16] Bernaards CM ; Jans MP ; van den Heuvel SG ; Hendriksen IJ ; Houtman IL ; Bongers PM,Can strenuous leisure time physical activity prevent psychological complaints in a working population?,Occupational and environmental medicine ,2006, 63(1).
- [17] Kritz-Silverstein D;Barrett-Connor E;Corbeau C,Cross-sectional and prospective study of exercise and depressed mood in the elderly:the Rancho Bernardo study,American Journal of Epidemiology ,2001, 153(06).
- [18] Babyak,M ; Blumenthal,JA ; Herman,S ; Khatri,P ; Doraiswamy,M ; Moore,K ; Craighead,WE ; Baldeewicz,TT ; Krishnan,KR,Exercise treatment for major depression: maintenance of therapeutic benefit at 10 months.,Psychosomatic Medicine ,2000, 62(5).
- [19] Martinsen EW;Raglin JS;Hoffart A;Friis S,Tolerance to intensive exercise and high levels of lactate in panic disorder,Journal of Anxiety Disorders ,1998, 12(04).
- [20] O'Connor PJ;Smith JC;Morgan WP,Physical activity does not provoke panic attacks in patients with panic disorder:a review of the evidence,Anxiety Stress and Coping,2000(04).

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- [1] 孙乡,戴剑松,孙飙.大学生体力活动与心理健康关系的研究[J].南京体育学院学报(社会科学版),2009,23(6).
- [2] 季浏.身体活动与心理健康[J].天津体育学院学报,1994,9(3):16-21.
- [3] 孙飙,戴剑松,王正伦.大学生心理健康、生活方式、体力活动与体质概论[J].南京体育学院学报(社会科学版),2006,20(2):1-3.
- [4] 许汪宇.体力活动与青少年健康[J].体育科研,2011,32(1):66-71.
- [5] 陈姗阁.体育活动与大学生心理健康[J].开封大学学报,2005,19(4):44-46.
- [6] 李红娟,王正珍,严溯.体力活动与骨健康[J].北京体育大学学报,2012(8):37-42.
- [7] 韦春尧,张鹏.高校体育活动与大学生心理健康问题初探[J].体育科技,2005,26(2):56-58.
- [8] 李洋,傅华.健康促进理论在体力活动促进中的应用[J].中国健康教育,2004,20(2):138-141.
- [9] 肖志凌,周观珍,罗雪梅,胡蕖.健身活动对老年人心理健康的调查[J].中华现代护理杂志,2009,15(19):2868-2869.
- [10] 肖志凌,周观珍,罗雪梅,胡蕖.健身活动对老年人心理健康的调查[J].中华现代护理杂志,2009,15(28).
- [11] 周丽君.浙江省青少年不同体育活动状况对心理健康因子影响的调查研究[J].天津体育学院学报,2005,20(6):39-42.
- [12] 戴剑松,王正伦,孙飙.体力活动、疾病与健康关系概述及最新结论[J].南京体育学院学报(社会科学版),2009,23(6).
- [13] 王香生,黄雅君.体力活动与健康:研究及应用[J].体育与科学,2008,29(6).
- [14] 唐征宇.关于体育活动与人的心理健康之间关系的探讨[J].宁波大学学报(教育科学版),2005,27(1):6-9.
- [15] 刘景宗.浅谈体育活动对大学生心理健康的影响[J].体育科技文献通报,2010,18(7):83-84,98.
- [16] 王国勇,程杰.中葡都市青少年体力活动、健康体能的比较研究——以上海市和布拉加两城市为例[J].北京体育大学学报,2009(10).
- [17] 李海燕,陈佩杰,庄洁.上海市青少年体力活动现状与体质健康相关性研究[J].上海预防医学,2011,23(4):145-149.
- [18] 郭健,吴洪波.促进大学生心理健康的体育锻炼影响因素的研究进展[J].科学之友,2010(18).

- [19] 龚建林,何秋华.浅议体育活动对大学生心理健康的促进[J].广东工业大学学报(社会科学版),2008,8(2):96-98,104.
- [20] 廖柳华.试论健身活动与心理健康的关系[J].柳州职业技术学院学报,2005,5(1):89-92.

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